

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,984,494 B2
APPLICATION NO. : 09/921161
DATED : January 10, 2006
INVENTOR(S) : Peter Ralph

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 10 (column 24, line 6&7) "The method of claim 1, wherein ~~sail~~ solid surface is in a configuration of a test tube, a well, bead, a rot, or a ~~trip~~" should read --The method of claim 1, wherein ~~said~~ solid surface is in a configuration of a test tube, a well, bead, a rot, or a ~~strip~~--

Claim 14 (column 24, line 14) "The method of claim 13, wherein ~~sad~~ biological fluid comprises serum or plasma" should read --The method of claim 13, wherein ~~said~~ biological fluid comprises serum or plasma--

Claim 19 (column 24, line 26) "The method of claim 18, wherein said first antibody recognizes huMAb4D5-8 (rhuMAb HER2) and does not significantly cross-react with ~~hum~~ IgG , and said second antibody against HER2 ECD is a polyclonal or a monoclonal antibody" should read --The method of claim 19, wherein said first antibody recognizes huMAb4D5-8 (rhuMAb HER2) and does not significantly cross-react with ~~human~~ IgG , and said second antibody against HER2 ECD is a polyclonal or a monoclonal antibody--

Claim 20 (column 24, line 32/33) "The method of claim 19, wherein said first antibody recognizing huMAb4D5-8 (~~rhuMAb~~ **HER2** is a monoclonal antibody or a fragment derived ~~th from~~ and said monoclonal antibody against HER2 ECD is 7C2 (~~ATCCbB-12215~~)". should be --The method of claim 19, wherein said first antibody recognizing huMAb4D5-8 (~~rhuMAb~~ **HER2**) is a monoclonal antibody or a fragment derived ~~therefrom~~ and said monoclonal antibody against HER2 ECD is 7C2 (~~ATCC HB-12215~~)--.

Signed and Sealed this

Sixth Day of March, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D" at the end.

JON W. DUDAS

Director of the United States Patent and Trademark Office